VERIFIED UTILITY INFORMATION									-	VERIFIED UTILITY INFORMATION							
TEST HOLE #	SIZE & '	ТҮРЕ	STATION	OFFS	BET	EXISTING TOP ELEVATION	EXISTING CUT ELEVATION	TOP OF UTILITY REFERENCE ELEVATION	COMMENTS	TEST HOLE #	SIZE & TYPE	STATION	OFFSET	EXISTING TOP ELEVATION	EXISTING BOTTOM ELEVATION	REFERENCE ELEVATION	COMMENTS
1	*917.5mm	Е	2+809.135	9.223m	LT	183.019m	0.440m	183.459m	UTILITY QUALITY LEVEL "A	,,,							
1A	150mm	STM	2+809.159	9.472m	LT	183.079m	0.390m	183.469m	UTILITY QUALITY LEVEL "A	."		·					
1B	*917.5mm	E	2+809.146	8.090m	LT	182.938m	0.440m	183.378m	UTILITY QUALITY LEVEL "A	,"							
2	*919.5mm	E	2+846.306	8.577m	LT	182.532m	0.900m	183.432m	UTILITY QUALITY LEVEL "A	,"							
2A	50mm	E	2+846.269	9.720m	LT	183.072m	0.400m	183.472m	UTILITY QUALITY LEVEL "A	."							
2B	*919.5mm	E	2+846.269	9.720m	LT	182.572m	0.900m	183.472m	UTILITY QUALITY LEVEL "A	."							

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NOTES ABBRE								ABBREVIAT	IONS			***************************************	Illinois Department of Transportation				
*TH #1,1B,2 & 2B SIZE GIVEN IS DUCT WIDTH ONLY. TH #2B USES THE SAME REFERENCE POINT AS TH #2A. 50mm CONDUIT WAS DIRECTLY OVER NORTH EDGE OF ELECTRIC DUCT.							IC DUCT.	E = ELECTRIC STM = STORM SEWER ALL INFLOCATE LOCATE IN RELL ARI MEAS			SHOWN WAS OBTAINED F OFFSETS AND STATIONS A THE BASELINE OF SURVEY ARE METRIC.	ROM A	US Rt. 6 at CN Railroad & Metra Railroad Harvey, IL Section No. 3277B Contract No. 62206 TBE Project No.: IL09500253				

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9-8-06 REC CACC DATE BY DATE BY DATE BY DESCRIPTION DESCRIPTION DATE BY DESCRIPTION

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TBE GROUP, INC.

OVA. BIGINEERING + TRANSPORTATION + DEVISIONMENTAL

PLANNING + UTALITY BIGINEERING/LOCATING

GROUP

VERIFIED UTILITY LOCATIONS